

# Inspection Report

Report No.: XYBA-141112

Supplier : XY-GLOBAL

Inspection Date: 12<sup>th</sup> Dec-, 2014

Inspector:LEO

Inspection only for:	Inspection Result:
PO . XYBA-141112      Item No. XY21ZC029	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY21ZC029	10000Pcs	7% inspection	0pcs	No failure	10000Pcs

## Appearance Inspection :

No failure,

## Dimension Inspection:

No failure , below measurement report for reference.

## Assembly Test:

No failure

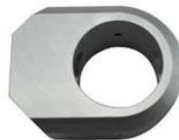
## Inspection Summary

The inspection sample plan is 100% inspection.

## Digital photo records :



1. Packing



2. Product:



3. Product:



4. Product:



5. Product :

XY21ZC029									
Item	Spec	Unit	Value	Unit	Value	Unit	Value	Unit	Value
1	Overall Length	mm	25.00	mm	25.00	mm	25.00	mm	25.00
2	Overall Width	mm	25.00	mm	25.00	mm	25.00	mm	25.00
3	Overall Height	mm	25.00	mm	25.00	mm	25.00	mm	25.00
4	Inner Hole Dia	mm	10.00	mm	10.00	mm	10.00	mm	10.00
5	Outer Hole Dia	mm	15.00	mm	15.00	mm	15.00	mm	15.00
6	Inner Hole Depth	mm	10.00	mm	10.00	mm	10.00	mm	10.00
7	Outer Hole Depth	mm	15.00	mm	15.00	mm	15.00	mm	15.00
8	Inner Hole Tolerance	mm	±0.05	mm	±0.05	mm	±0.05	mm	±0.05
9	Outer Hole Tolerance	mm	±0.05	mm	±0.05	mm	±0.05	mm	±0.05
10	Inner Hole Surface	mm	0.05	mm	0.05	mm	0.05	mm	0.05
11	Outer Hole Surface	mm	0.05	mm	0.05	mm	0.05	mm	0.05
12	Inner Hole Chamfer	mm	0.50	mm	0.50	mm	0.50	mm	0.50
13	Outer Hole Chamfer	mm	0.50	mm	0.50	mm	0.50	mm	0.50
14	Inner Hole Thread	mm	M10x1.0	mm	M10x1.0	mm	M10x1.0	mm	M10x1.0
15	Outer Hole Thread	mm	M15x1.0	mm	M15x1.0	mm	M15x1.0	mm	M15x1.0
16	Inner Hole Material	mm	Aluminum	mm	Aluminum	mm	Aluminum	mm	Aluminum
17	Outer Hole Material	mm	Aluminum	mm	Aluminum	mm	Aluminum	mm	Aluminum
18	Inner Hole Finish	mm	Anodize	mm	Anodize	mm	Anodize	mm	Anodize
19	Outer Hole Finish	mm	Anodize	mm	Anodize	mm	Anodize	mm	Anodize
20	Inner Hole Weight	mm	10.00	mm	10.00	mm	10.00	mm	10.00
21	Outer Hole Weight	mm	15.00	mm	15.00	mm	15.00	mm	15.00
22	Inner Hole Volume	mm	10.00	mm	10.00	mm	10.00	mm	10.00
23	Outer Hole Volume	mm	15.00	mm	15.00	mm	15.00	mm	15.00
24	Inner Hole Surface Area	mm	10.00	mm	10.00	mm	10.00	mm	10.00
25	Outer Hole Surface Area	mm	15.00	mm	15.00	mm	15.00	mm	15.00
26	Inner Hole Tensile Strength	mm	10.00	mm	10.00	mm	10.00	mm	10.00
27	Outer Hole Tensile Strength	mm	15.00	mm	15.00	mm	15.00	mm	15.00
28	Inner Hole Yield Strength	mm	10.00	mm	10.00	mm	10.00	mm	10.00
29	Outer Hole Yield Strength	mm	15.00	mm	15.00	mm	15.00	mm	15.00
30	Inner Hole Elongation	mm	10.00	mm	10.00	mm	10.00	mm	10.00
31	Outer Hole Elongation	mm	15.00	mm	15.00	mm	15.00	mm	15.00
32	Inner Hole Hardness	mm	10.00	mm	10.00	mm	10.00	mm	10.00
33	Outer Hole Hardness	mm	15.00	mm	15.00	mm	15.00	mm	15.00
34	Inner Hole Impact	mm	10.00	mm	10.00	mm	10.00	mm	10.00
35	Outer Hole Impact	mm	15.00	mm	15.00	mm	15.00	mm	15.00
36	Inner Hole Fatigue	mm	10.00	mm	10.00	mm	10.00	mm	10.00
37	Outer Hole Fatigue	mm	15.00	mm	15.00	mm	15.00	mm	15.00
38	Inner Hole Creep	mm	10.00	mm	10.00	mm	10.00	mm	10.00
39	Outer Hole Creep	mm	15.00	mm	15.00	mm	15.00	mm	15.00
40	Inner Hole Relaxation	mm	10.00	mm	10.00	mm	10.00	mm	10.00
41	Outer Hole Relaxation	mm	15.00	mm	15.00	mm	15.00	mm	15.00
42	Inner Hole Strain	mm	10.00	mm	10.00	mm	10.00	mm	10.00
43	Outer Hole Strain	mm	15.00	mm	15.00	mm	15.00	mm	15.00
44	Inner Hole Stress	mm	10.00	mm	10.00	mm	10.00	mm	10.00
45	Outer Hole Stress	mm	15.00	mm	15.00	mm	15.00	mm	15.00
46	Inner Hole Strain Rate	mm	10.00	mm	10.00	mm	10.00	mm	10.00
47	Outer Hole Strain Rate	mm	15.00	mm	15.00	mm	15.00	mm	15.00
48	Inner Hole Stress Rate	mm	10.00	mm	10.00	mm	10.00	mm	10.00
49	Outer Hole Stress Rate	mm	15.00	mm	15.00	mm	15.00	mm	15.00
50	Inner Hole Strain Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
51	Outer Hole Strain Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
52	Inner Hole Stress Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
53	Outer Hole Stress Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
54	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
55	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
56	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
57	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
58	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
59	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
60	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
61	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
62	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
63	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
64	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
65	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
66	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
67	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
68	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
69	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
70	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
71	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
72	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
73	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
74	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
75	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
76	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
77	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
78	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
79	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
80	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
81	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
82	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
83	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
84	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
85	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
86	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
87	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
88	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
89	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
90	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
91	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
92	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
93	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
94	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
95	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
96	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
97	Outer Hole Stress Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
98	Inner Hole Strain Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00
99	Outer Hole Strain Rate Hardening	mm	15.00	mm	15.00	mm	15.00	mm	15.00
100	Inner Hole Stress Rate Hardening	mm	10.00	mm	10.00	mm	10.00	mm	10.00

6. Inspection report:

Produits	<a href="#">cnc pièces de précision usinées usine</a> , Cnc distributeur de pièces usinées, de précision fabricant de pièces d'usinage, le fournisseur de précision d'usinage CNC, CNC Machining partie, Tour CNC traitement, Tournage CNC, CNC Partie pièces de Turing
Matériels	Aluminium AL6061 AL6065, AL6063, Al7075, SUS304, SUS303, SUS316, POM etc
Dimensions	Selon le plan du client
Traitement de surface	Le traitement thermique, le polissage, revêtement galvanisé, la galvanoplastie, pulvérisation, et de la peinture, etc.
Emballage	Boîte en bois, ou selon les exigences du client
équipements de traitement	CNC Centre d'usinage, une machine de meulage, fraisage des pièces de machine, machine de forage parties, fraiseuse horizontale, chanfreineuse, la machine de découpe CNC etc.
équipement de mesure	Dureté testeur, la précision prise gague, bloc de jauge, micromètre d'extérieur numérique, micromètre d'extérieur, compas numérique, micromètre d'intérieur, d'une ligne à l'intérieur indicateur, composez le pied à coulisse, à cadran, la profondeur et ainsi de vernier sur
MOQ	négociable
Précision / Tolérance	+/- 0,01 mm
Paiement	T / T 50% d'acompte à l'avance, 50% T / T avant expédition, ou autres.
Business champ d'application	Centre d'usinage CNC, usinage CNC, perçage CNC, tournage, meulage, taraudage, la conception de moules et de traitement, coulée, tôlerie mentale etc
Demande	machine à Automation, dispositif médical, machine industrielle, automobiles, appareils électriques, et d'autres industries, pièces d'usinage CNC, de pièces d'automobiles
Ports	Shenzhen en Chine
Livraison	20-25 jours après T / T acompte de 50%
Principaux équipements	centre d'usinage cnc
1.Name: les pièces d'usinage de prix usine OEM	
2.Procédé: aluminium moulé sous pression, usinage CNC	
3.Material: AL6061 AL6065, AL6063, Al7075 POM etc	
4.Surface: Polissage, enduit de poudre, anodisé, nickel placage, chromate etc.	
5.Tolerance: peut atteindre à +/- 0,01 mm	
contrôle de 6.Qualité: 100% inspecté	
7.Specification: serice OEM, strictement par le dessin et échantillons	
8. Exemple de délai de livraison: 25-30 jours, par produits.	
9. Application: pièces d'usinage CNC, pièces industrielles, accessoried machines, pièces industrielles, automobiles, etc.	
10. Client: USA, Canada, Austrial, UE, etc.	
11. Certification: ISO 9001	
Notre avantage	
1. 10 ans d'expérience avec la certification ISO	
2. Tous les types de matériel est disponible	
3. Tous les kindls de sureface finishment est abailable	
4. de haute qualité avec des prix compétitifs	
5. Délai de livraison rapide	
6. échantillon disponible	
7. Avoir une expérience d'exportation à tous les coins du monde	
Nos Services	
CNC échantillon de l'usinage de pièces: Peut fournir pour l'essai	
CNC usinage de pièces d'emballage: Emballage standard	
CNC certification des pièces d'usinage: ISO9001	
CNC usinage de pièces de qualité: contrôler strictement la qualité	
CNC usinage de pièces OEM est bien accueilli	